

**IN THE SPECIFICATION:**

Please amend the Specification as follows:

**On page 5:** replace the paragraph beginning on line 11, with the following new paragraph:

- - The display unit 3 comprises a display housing 11 and a liquid crystal display panel 12. The display housing 11 is shaped like a flat box and has a rectangular opening 13 in its front. The liquid crystal panel 12 has a screen ~~12~~ 12a designed to display images. The screen 12a is exposed outside the display housing 11 through the opening 13. - -

**On page 8:** replace the paragraph beginning on line 26 and bridging onto page 9, line 8, with the following new paragraph:

- - Thus, the click-switch buttons 20a and 20b of the first pair are supported on the frame 18 by the arms 33a and 33b. Since the arms 33a and ~~33~~ 33b are elastic, the click-switch buttons 20a and 20b can be moved between a standby position and a depressed position. At the standby position, the click-switch buttons 20a and 20b protrude a little from the upper surface 22 of the frame 18. At the depressed position, the click-switch buttons 20a and 20b lie a little below the standby position. - -

**On page 10:** replace the paragraph beginning on line 18, with the following new paragraph:

- - The button tops 37 of the click-switch buttons 21a and 21b are made of synthetic resin. They are shaped like a flat plate and larger than the bases 36. Each button top 37 is secured to the base 36 by means of heat bonding or adhesion and covers the base 36 from above. Thus, the click-switch buttons 21a and 21b of the second pair are supported on the frame 18 by the arms 38a and 38b. They can be moved between a standby position and a depressed position, thanks to the elasticity of the arms 38a and ~~28b~~ 38b. - -

**On page 13:** replace the paragraph beginning on line 7, with the following new paragraph:

- - A push button 60 is arranged in the recess 53 made in the outer wall 53. When the push button 60 is depressed, it actuates the push-type switch 59. The push button 60 comprises a base 61 and a button top 62. The base 61 lies within the recess 53 and is surrounded by the side walls 55a to 55d. The base 61 has a first end part 61a and a second end part 61b, which are spaced apart in the lengthwise direction of the recess 53. Arms 63a and 63b secure the end parts 61a and 61b to the side walls 55a and 55c, respectively. The outer wall 52, base 61 and the arms 63a and 63b are made of synthetic resin and formed integral with one another. The arms 63a and ~~63~~ 63b are elastic. - -